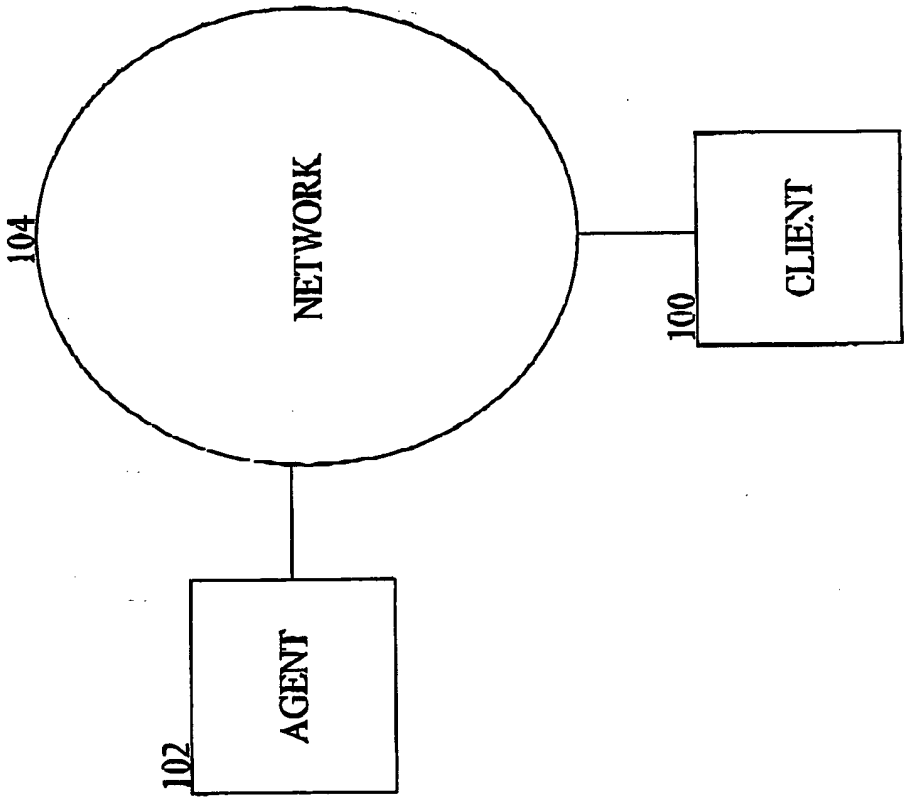

FIG. 1

30 SEQ.	29 len=41	02 INTEG.	01 len=1	00 vers=0				
04 string	06 len=6	70 p	75 u	62 b	6C l	69 i	63 c	
A0 getreq.	1C len=28	02 INTEG.	04 len=4	05 ------	AE request	56 ID	02 ------	
02 INTEG.	01 len=1	00 status	02 INTEG.	01 len=1	00 error index			
30 SEQ.	0E len=14	30 SEQ.	0C len=12	06 objectid	08 len=8			
2B 1.3	06 6	01 1	02 2	01 1	01 1	01 1	00 0	
05 null	00 len=0							

FIG. 2

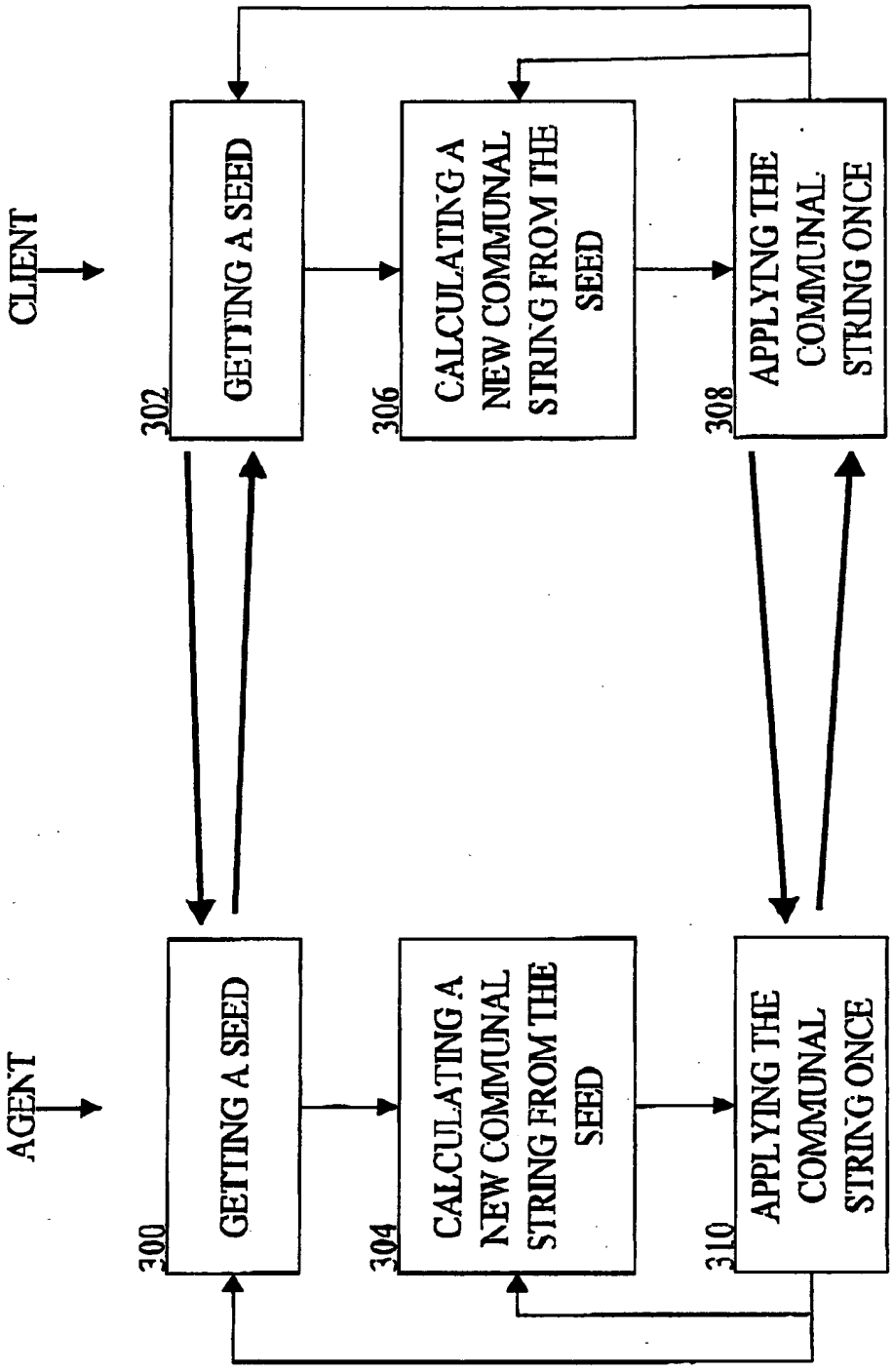
CLIENT
AGENT
GETTING A SEED
302
CALCULATING A NEW COMMUNAL STRING FROM THE SEED
306
APPLYING THE COMMUNAL STRING ONCE
308
GETTING A SEED
300
CALCULATING A NEW COMMUNAL STRING FROM THE SEED
304
APPLYING THE COMMUNAL STRING ONCE
310

FIG. 3

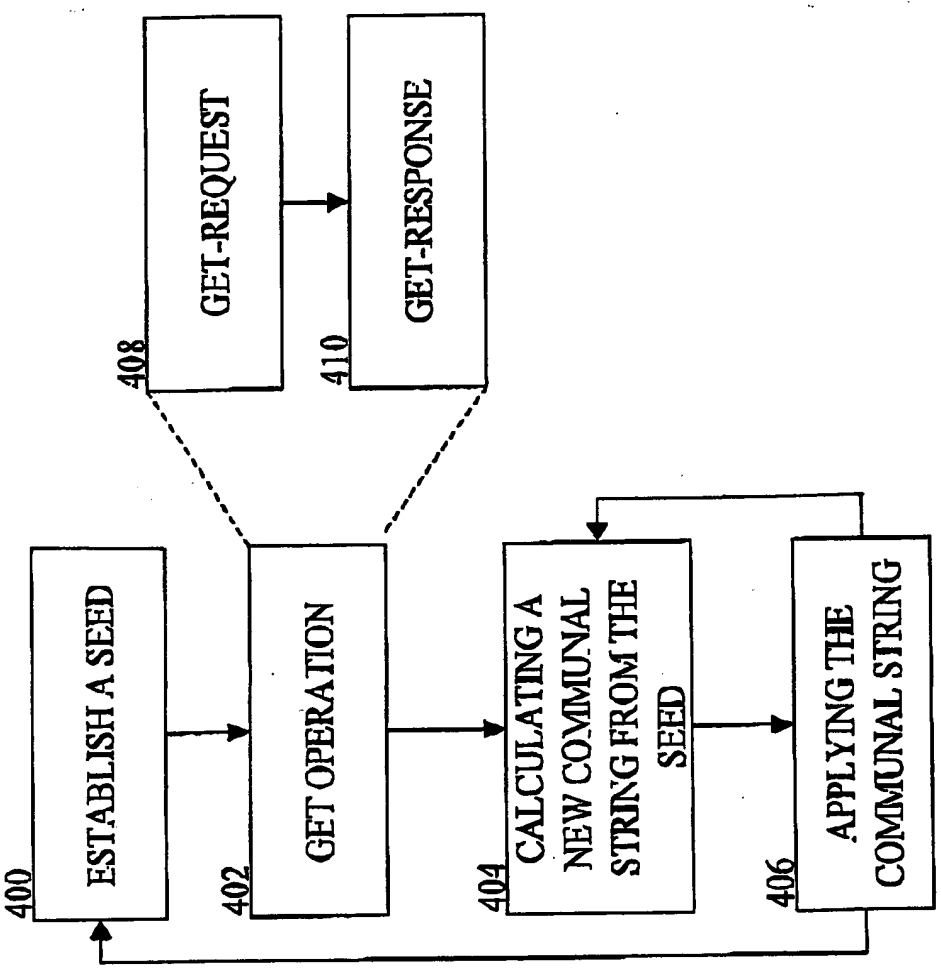
ESTABLISH A SEED
400
GET OPERATION
402
CALCULATING A NEW COMMUNAL STRING FROM THE SEED
404
APPLYING THE COMMUNAL STRING
406
GET-REQUEST
408
GET-RESPONSE
410

FIG. 4